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 Managing Composite e-Services Fabio Casati, Ski Ilnicki, Li-Jie Jin, Vasudev...

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Abstract: Today, companies are using the Web to connect with their back-end systems and perform e-commerce transactions. The next chapter of the Internet story is the evolution of today's access/content focused portals into eservices hubs. While many traditional services become available on the Internet as e-services, almost all of them are single point services. In order to offer higher value, end-to-end services, it should be possible to compose, customize, and deploy e-services in a very flexible and... (Update)

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Dynamic e-service composition in DySCo (Make Corrections)

Giacomo Piccinelli, Leonid Mokrushin

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Abstract: Until recently, the Internet was dominated by web sites and storefronts. We have now entered the next Internet evolution: e-services. E-services are modular, nimble, electronic services that perform work, achieve tasks, or complete transactions. ([Update](#))

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Abstract: E-business is becoming the trademark of the 2000s. Companies are using the Web to communicate with their partners, connect with their back-end systems, and perform e-commerce transactions. However, the transition from traditional business to e-business requires a fundamental re-implementation of their business operational systems. Many companies have focused their transitions on developing webbased interfaces to their legacy applications. ([Update](#))

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Roland Klueber, Norbert Kaltenmorgen



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Abstract: This paper will focus on the integration of electronic services (eServices) into the application landscape of companies by presenting a conceptual model (see chapter 2) and providing a case study (see chapter 3) where an eService for such an integration is being established. ([Update](#))

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